

FIGURE 1 (PRIOR ART)

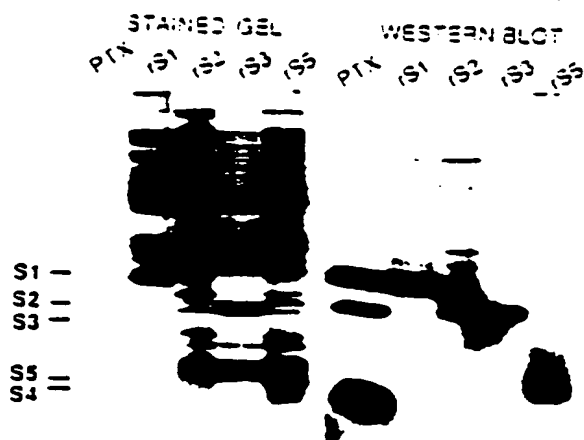
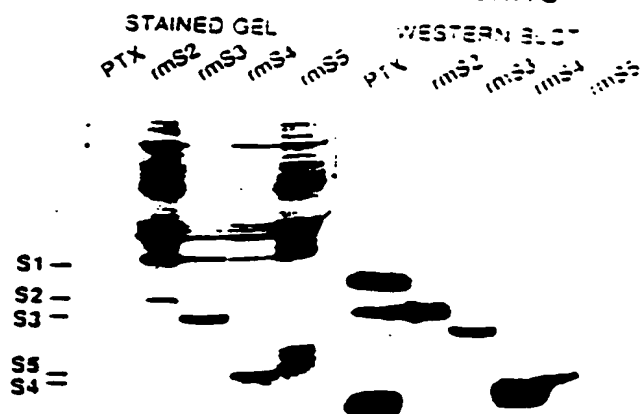
**A DIRECTLY-EXPRESSED PTX SUBUNITS****B METHIONYL PTX SUBUNITS**

FIGURE 2

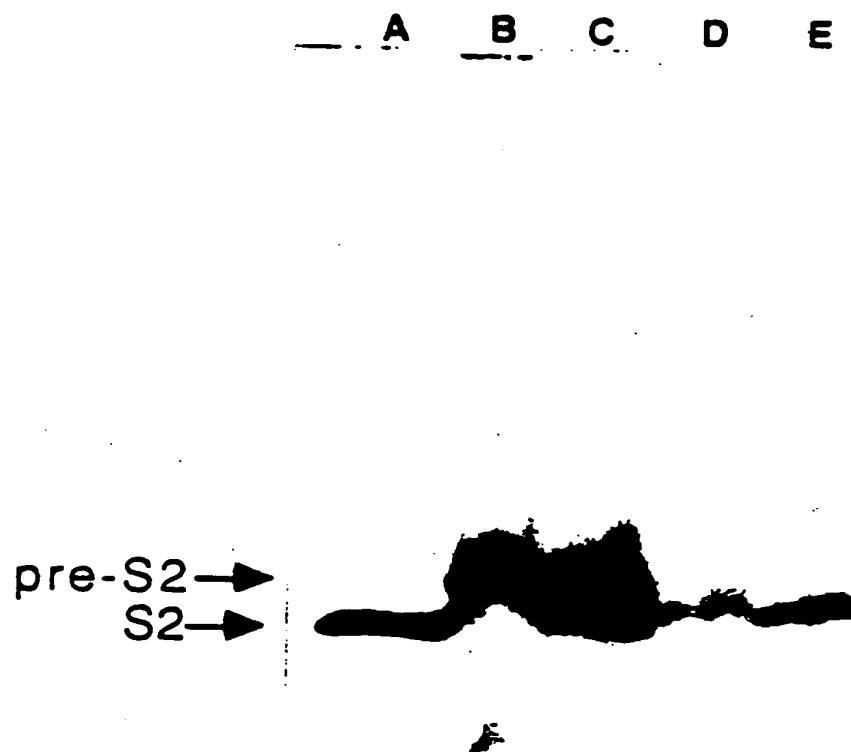


FIGURE 3



FIGURE 4

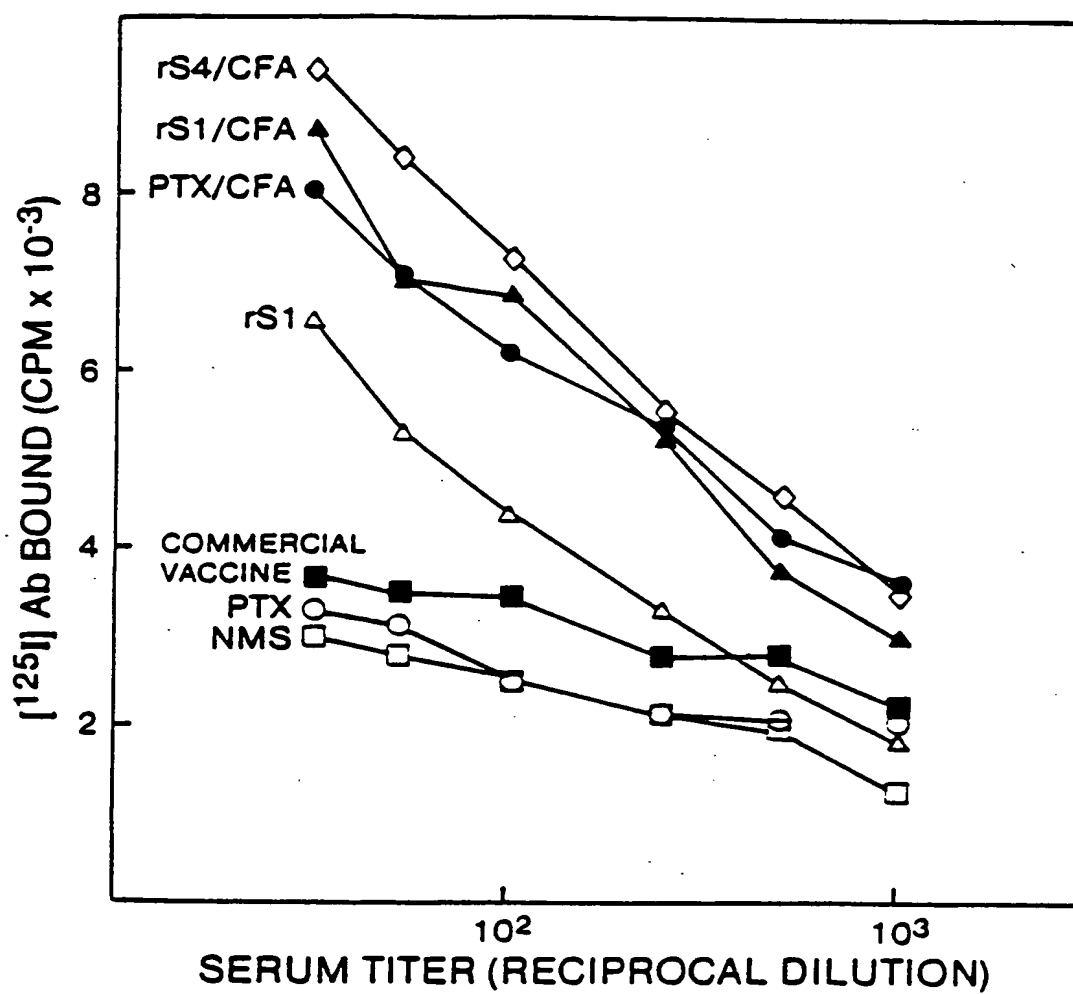


FIGURE 5

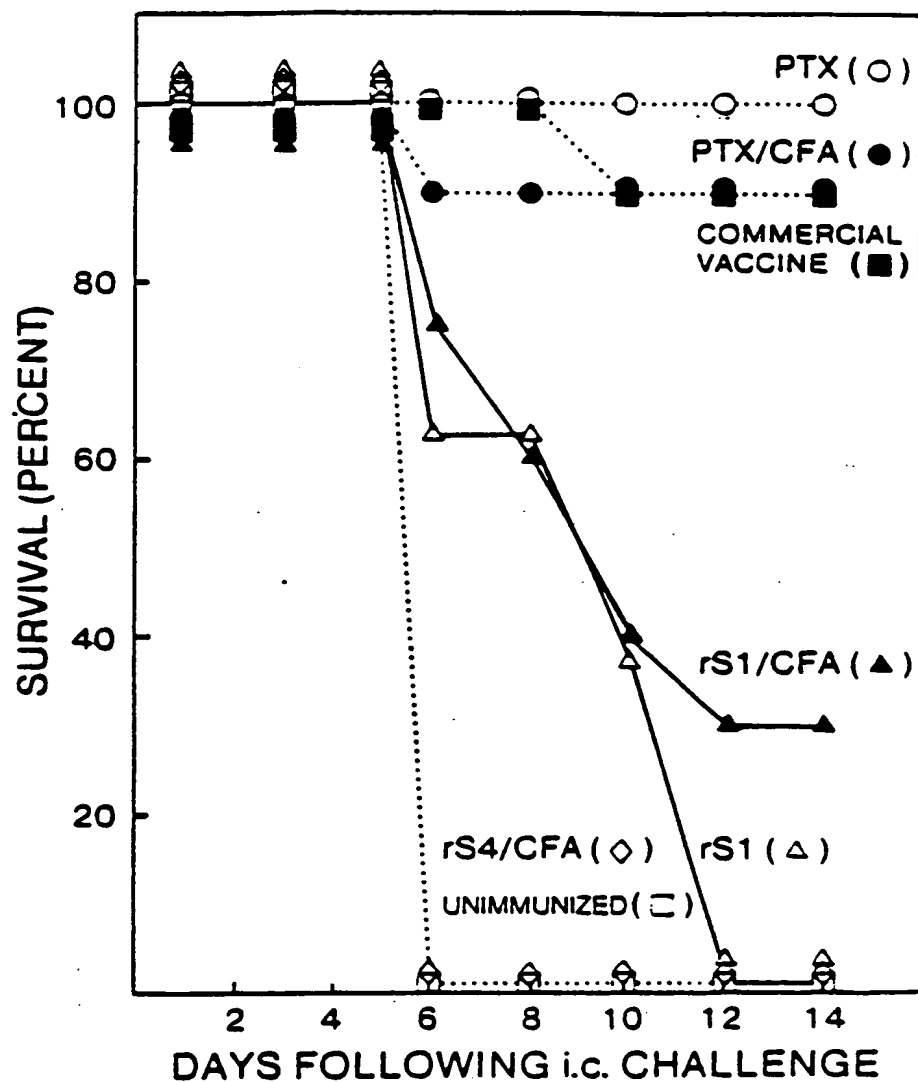


FIGURE 6

1	10	20
MetValProProAlaThrValTyrLysTyrAspSerArgProProGluAspValPheGln		
21	30	40
AsnGlyPheThrAlaTrpGlyAsnAsnAspAsnValLeuAspHisLeuThrGlyArgSer		
41	50	60
CysGlnValGlySerSerAsnSerAlaPheValSerThrSerSerSerArgArgTyrThr		
61	70	80
GluValTyrLeuGluHisArgMetGlnGluAlaValGluAlaGluArgAlaGlyArgGly		
81	90	100
ThrGlyHisPheIleGlyTyrIleTyrGluValArgAlaAspAsnAsnPheTyrGlyAla		
101	110	120
AlaSerSerTyrPheGluTyrValAspThrTyrGlyAspAsnAlaGlyArgIleLeuAla		
121	130	140
GlyAlaLeuAlaThrTyrGlnSerGluTyrLeuAlaHisArgArgIleProProGluAsn		
141	150	160
IleArgArgValThrArgValTyrHisAsnGlyIleThrGlyGluThrThrThrThrGlu		
161	170	180
TyrSerAsnAlaArgTyrValSerGlnGlnThrArgAlaAsnProAsnProTyrThrSer		
181	190	200
ArgArgSerValAlaSerIleValGlyThrLeuValHisGlyAlaGlyAspSerAlaCys		
201	210	220
MetAlaArgGlnAlaGluSerSerGluAlaMetAlaAlaTrpSerGluArgAlaGlyGlu		
221	230	234
AlaMetValLeuValTyrTyrGluSerIleAlaTyrSerPhe		

FIGURE 7

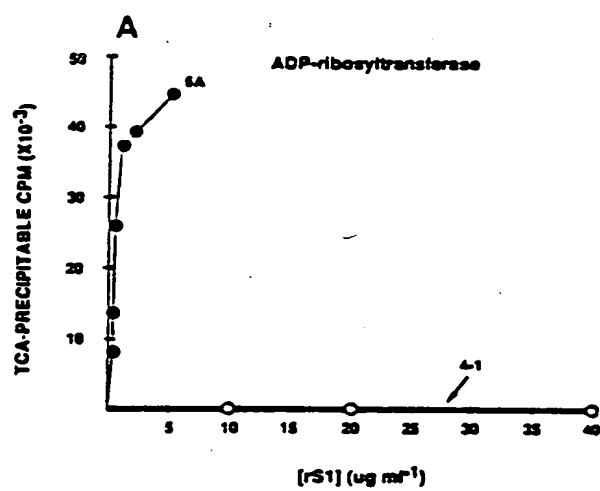


FIGURE 8A

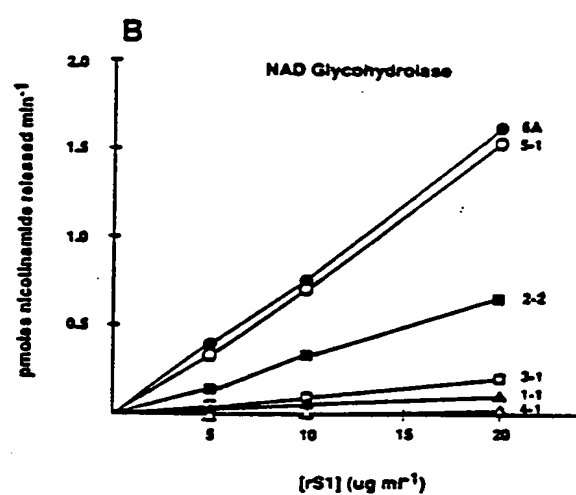


FIGURE 8B



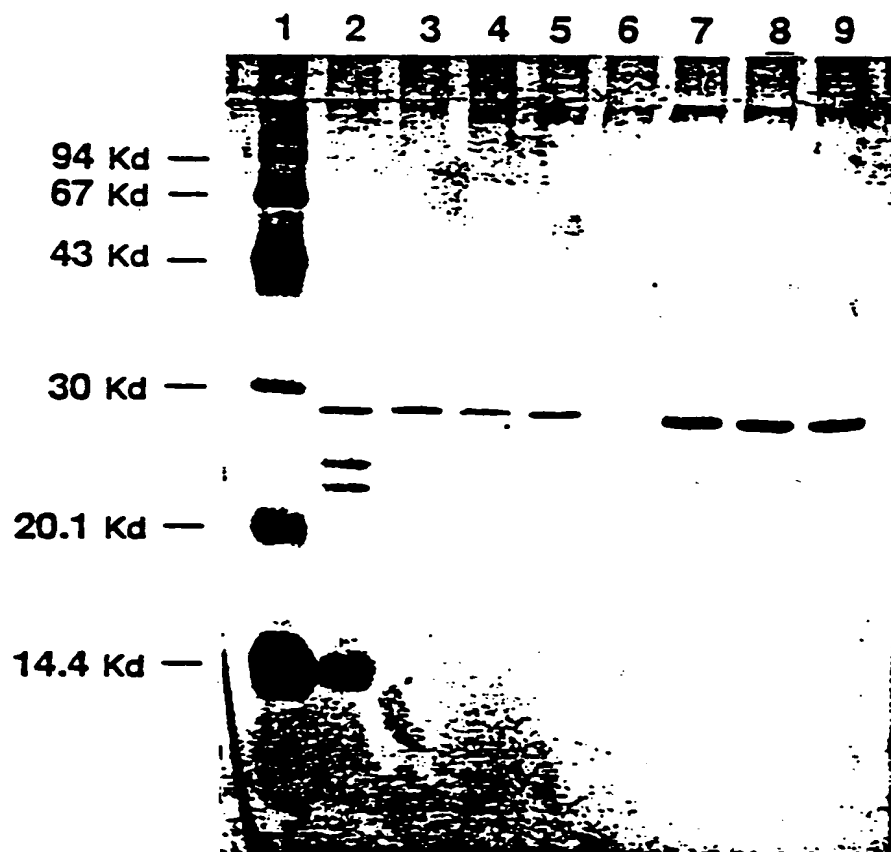


FIGURE 9

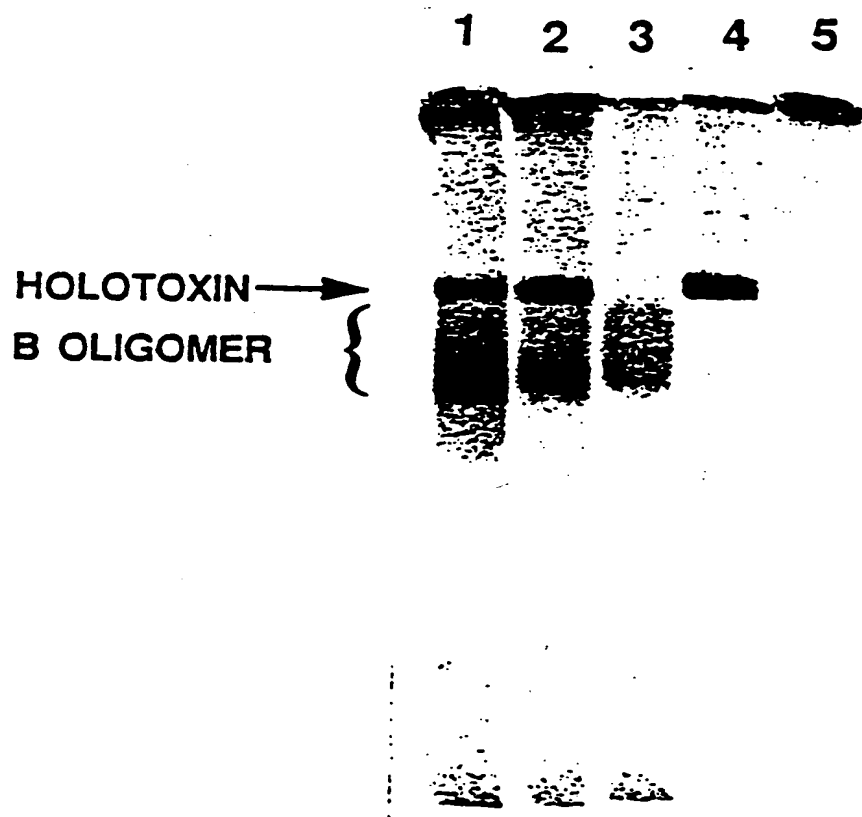


FIGURE 10

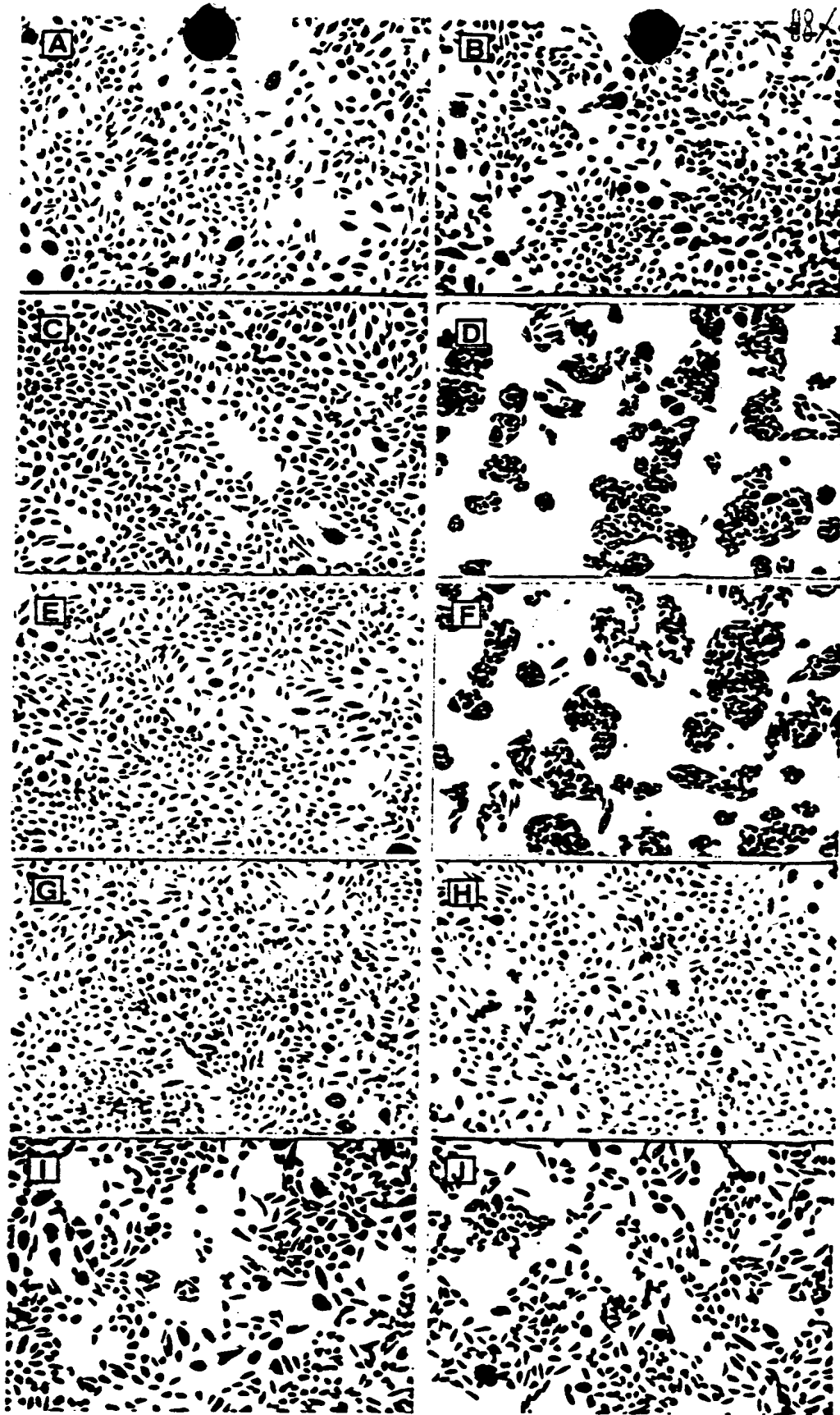


FIGURE 11